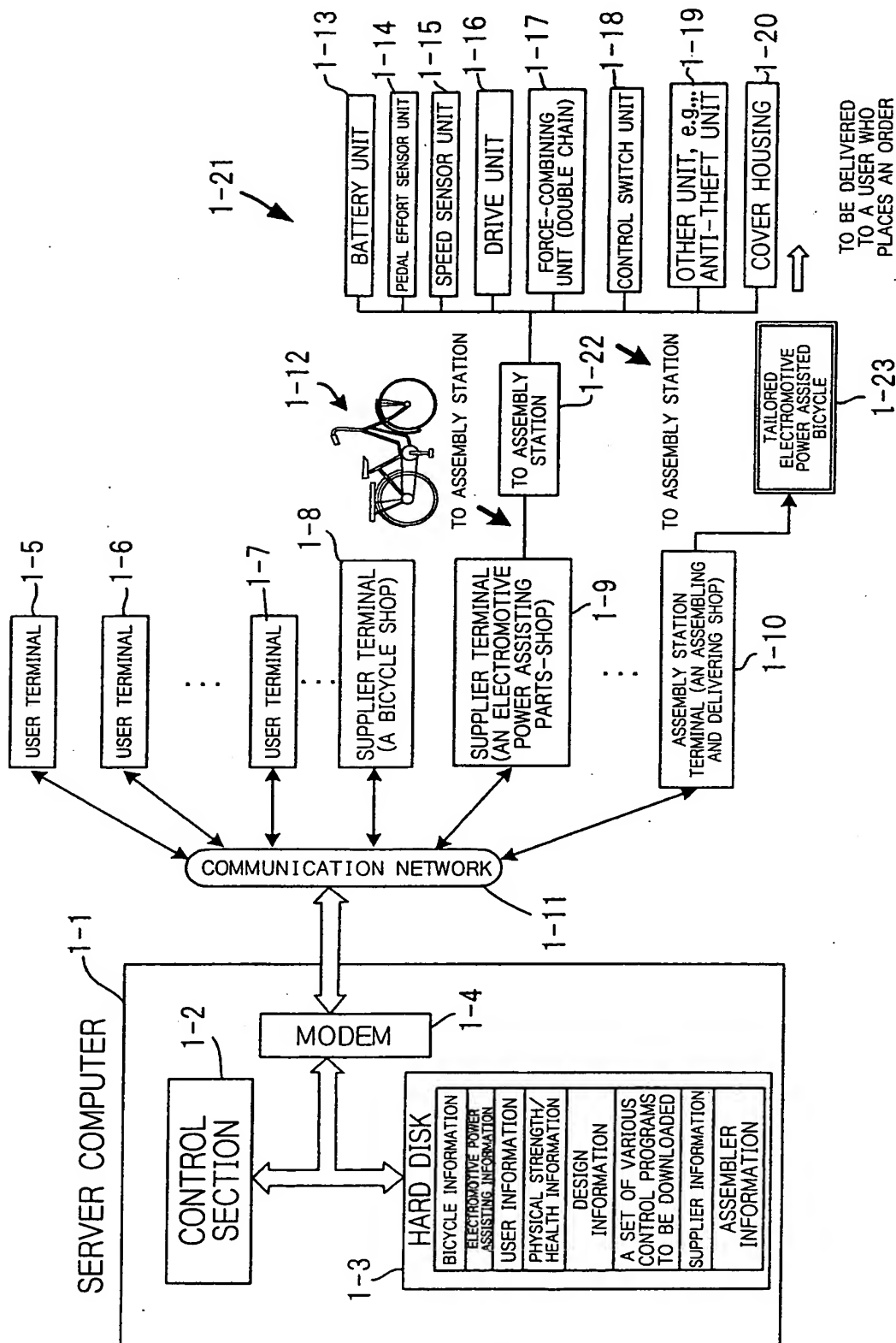


Fig. 1





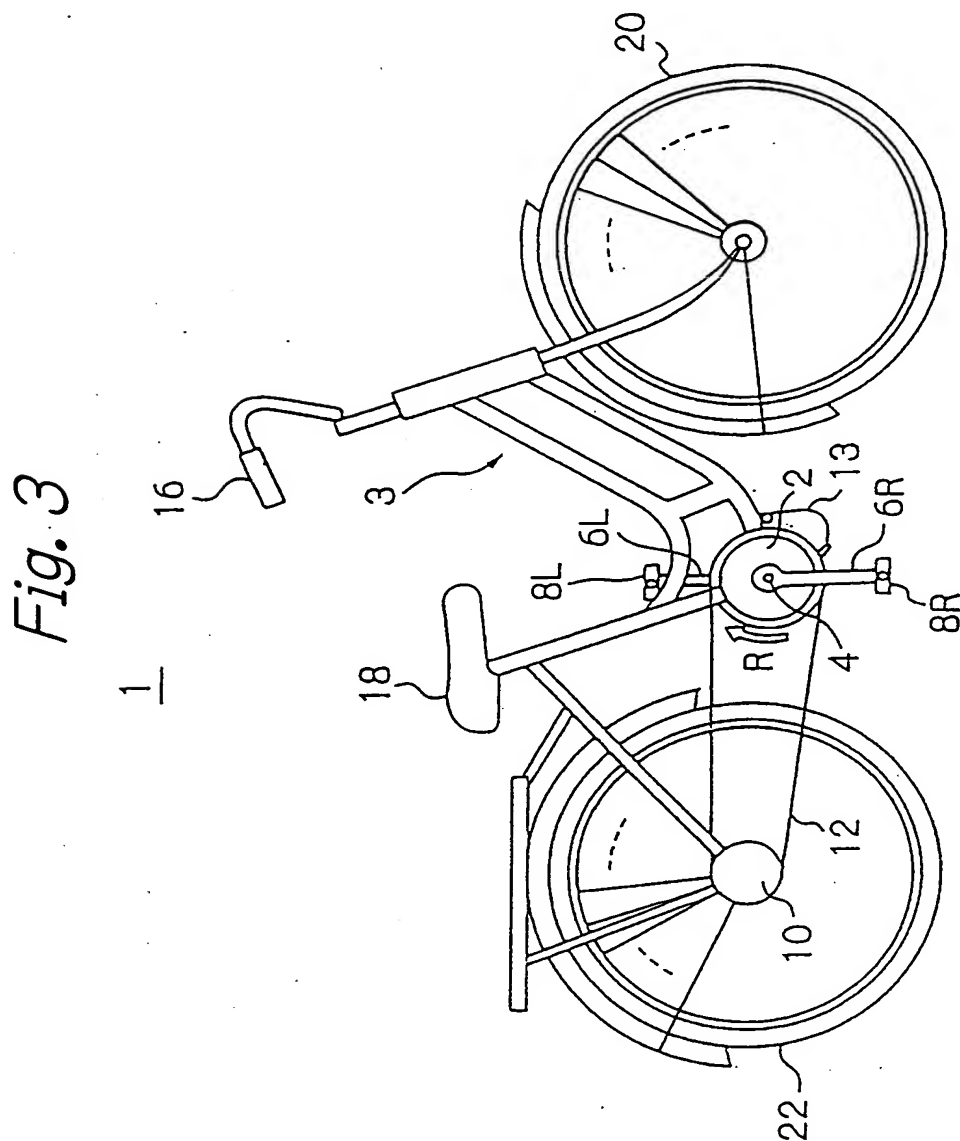


Fig. 4

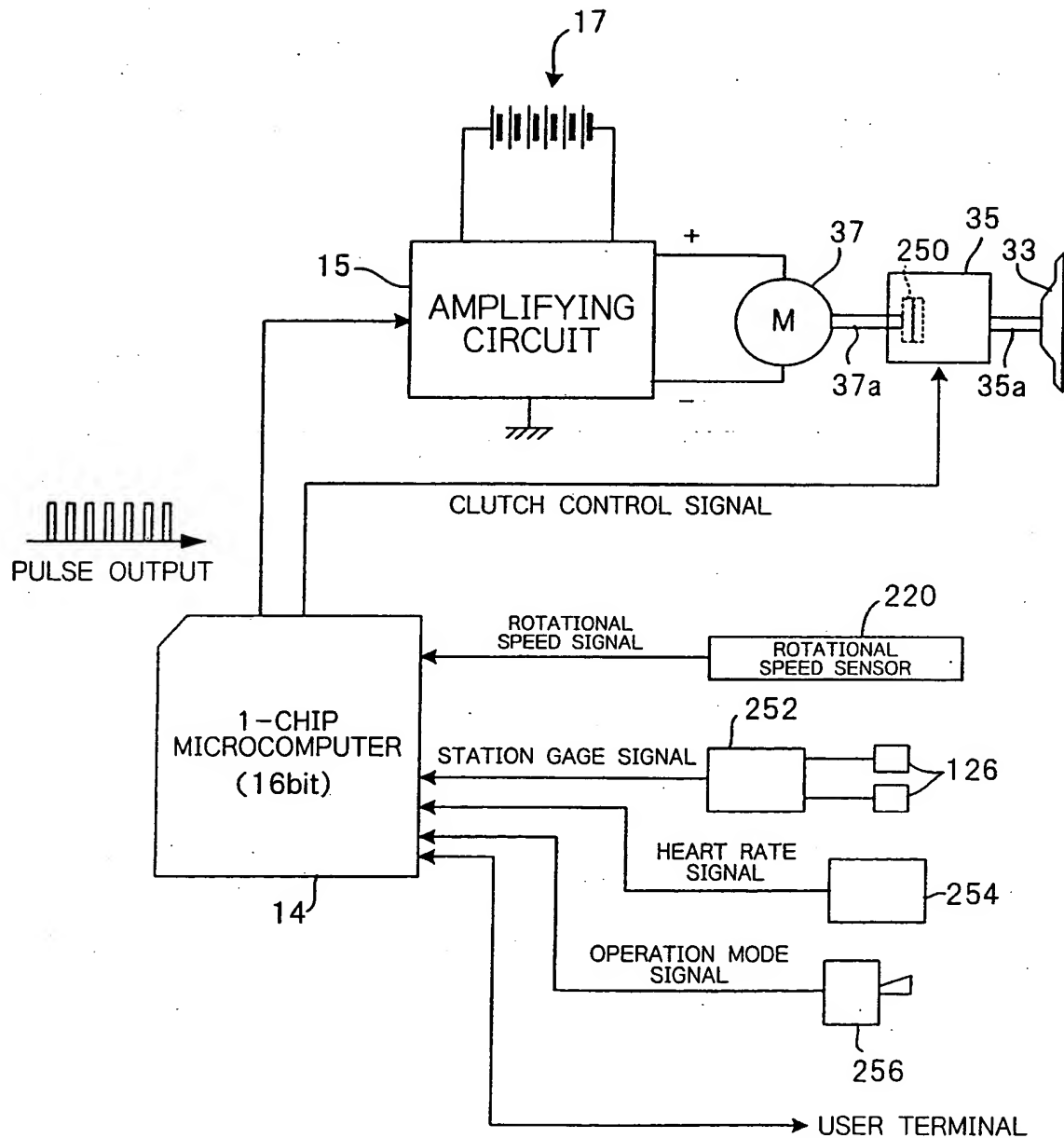


Fig. 5

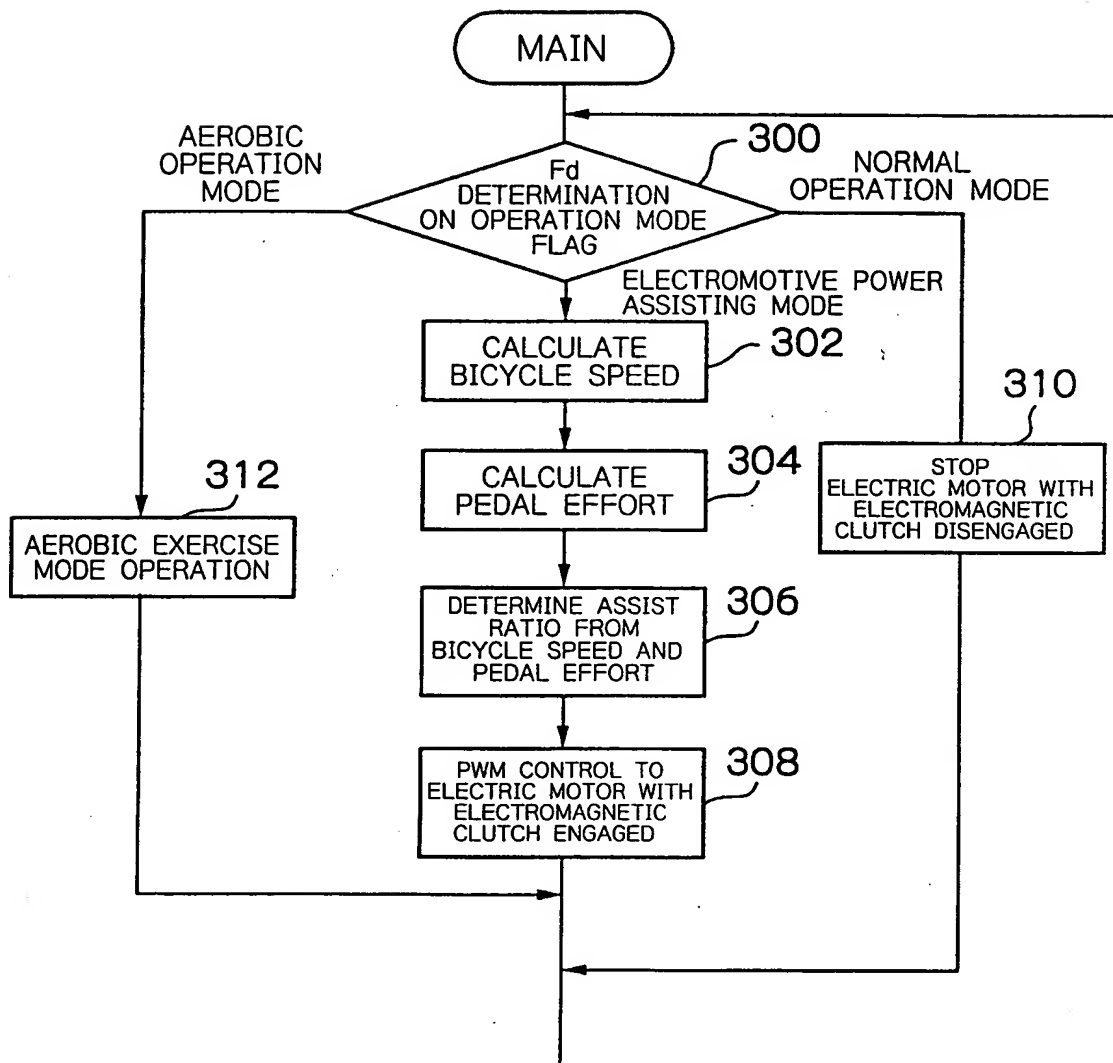


Fig. 6

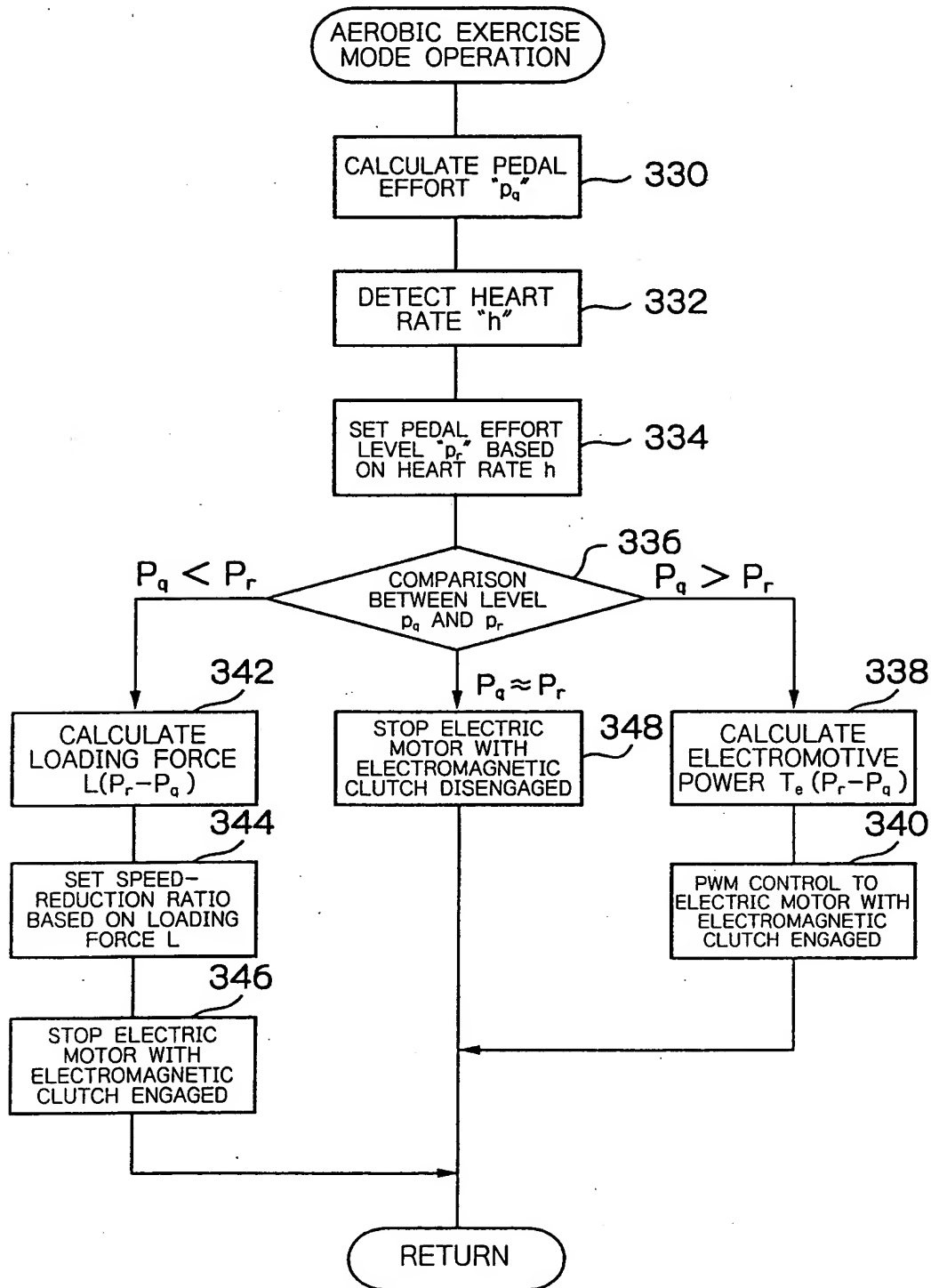


Fig. 7

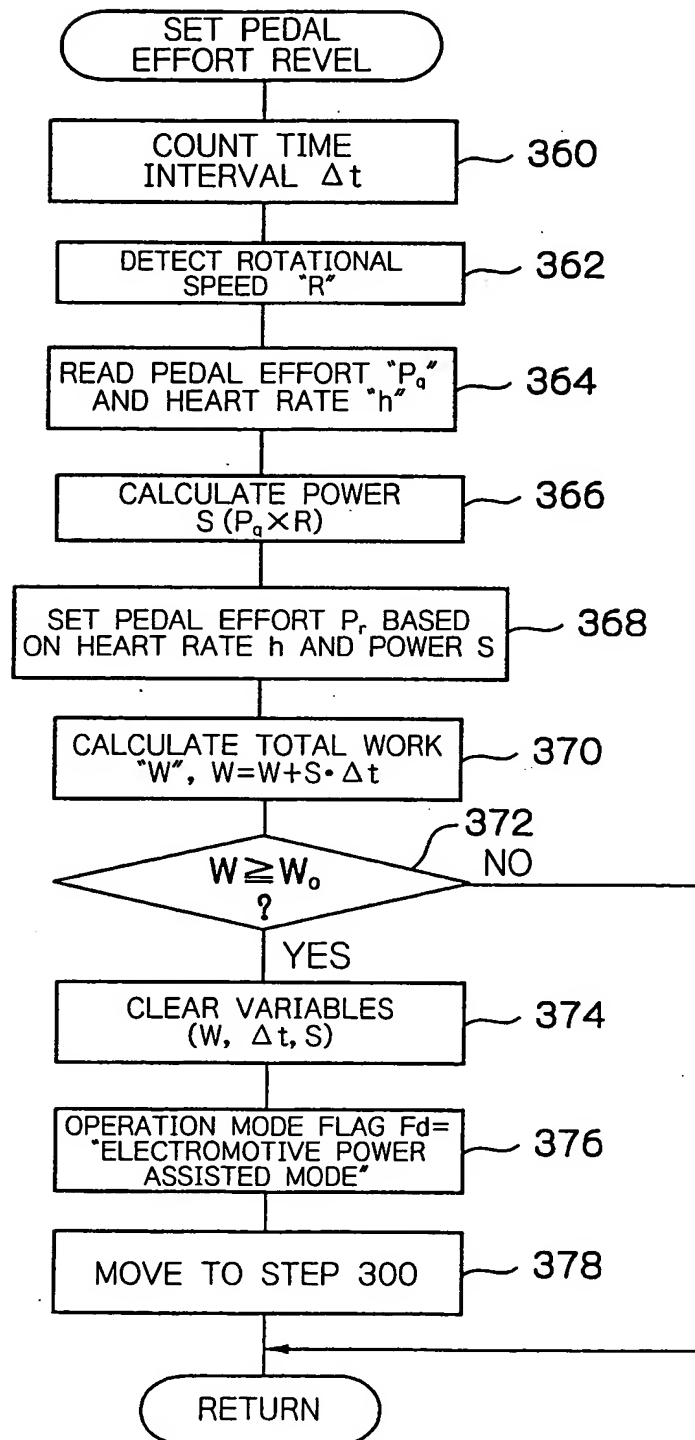


Fig. 8

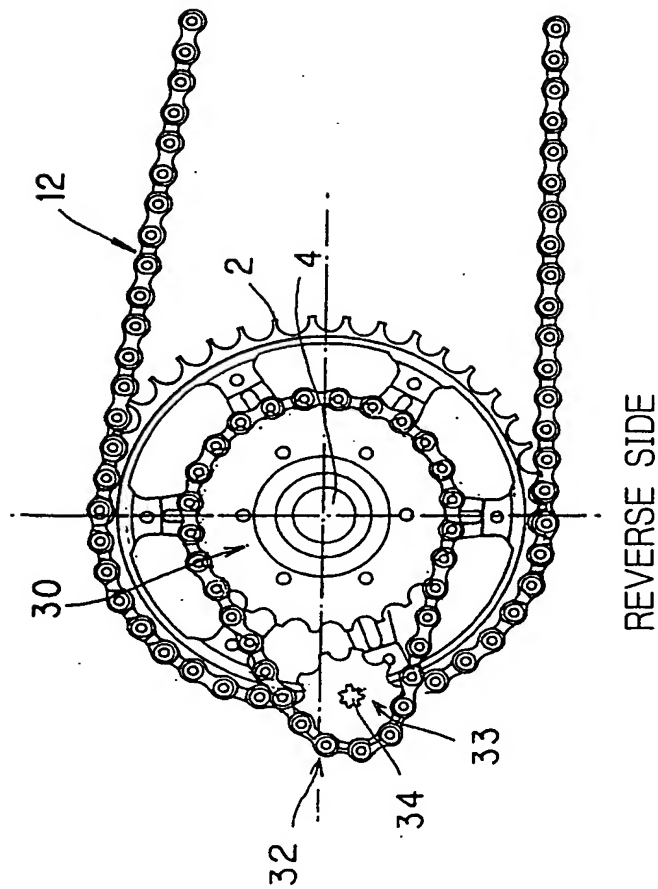


Fig. 9

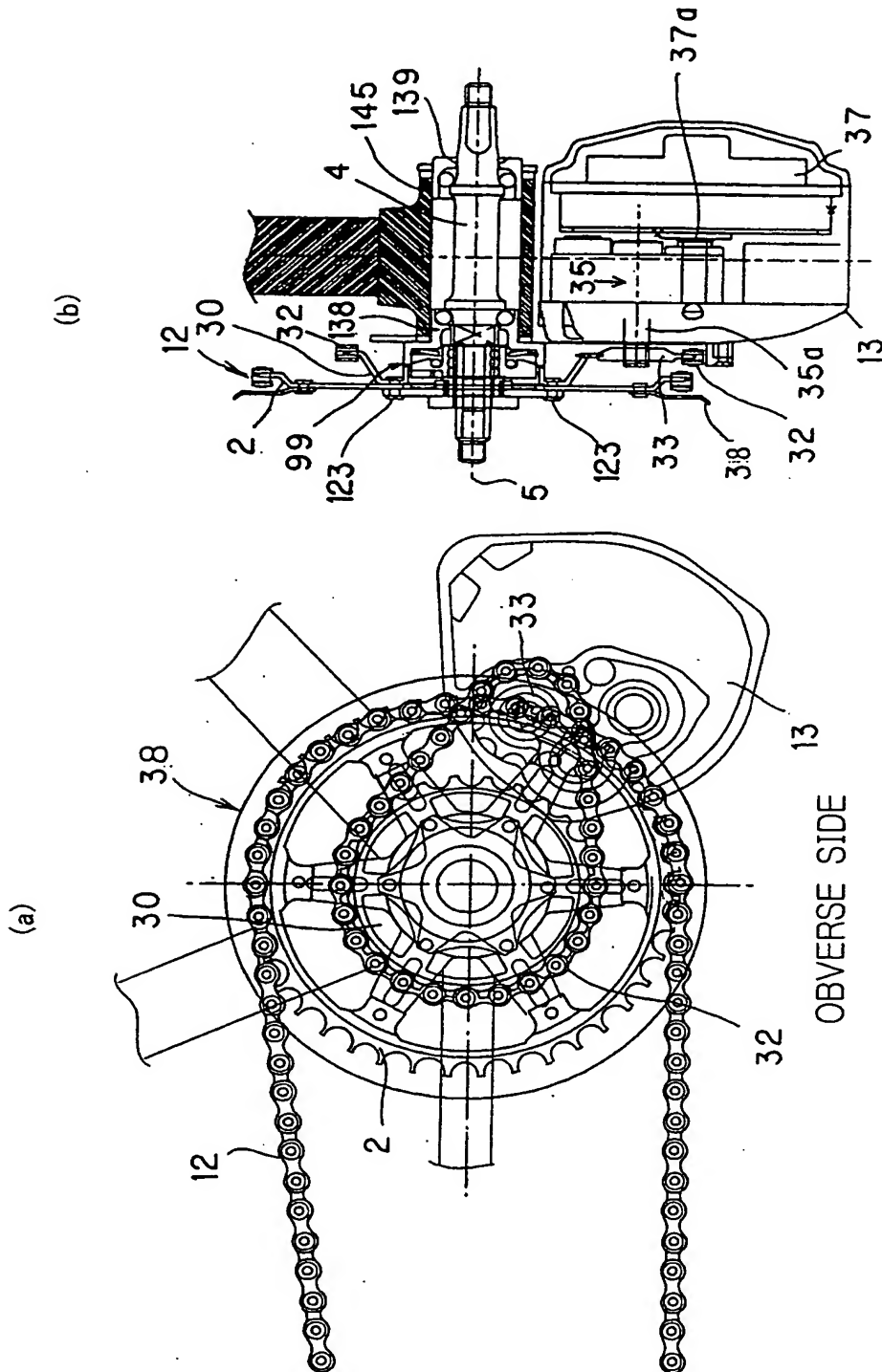


Fig. 10

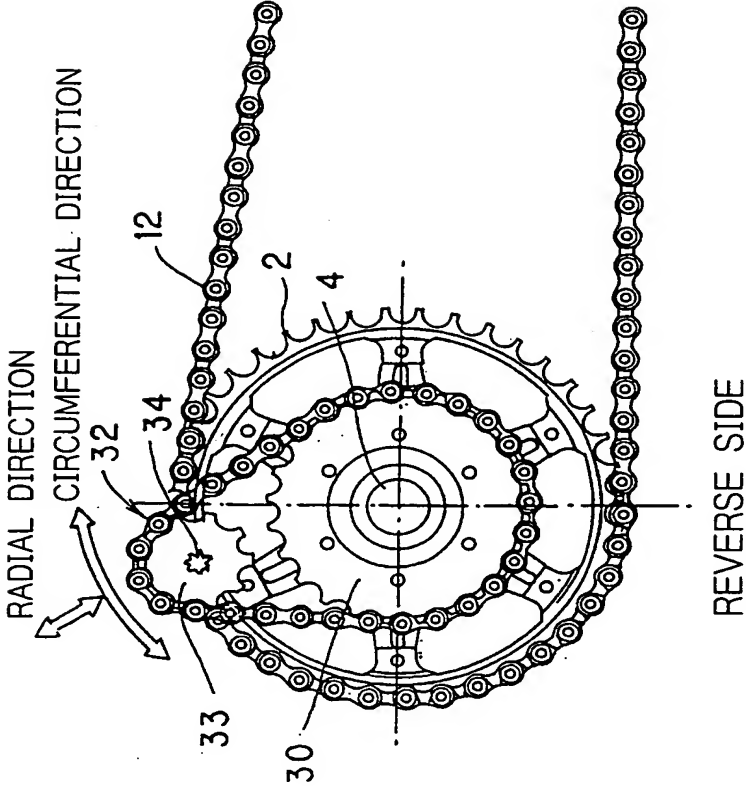


Fig. 11

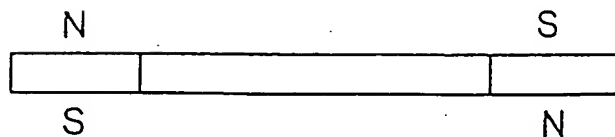
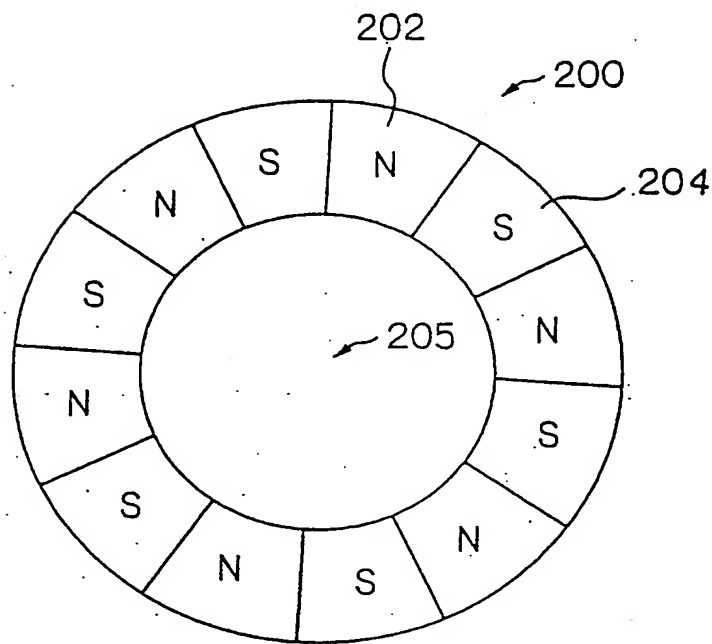


Fig. 12

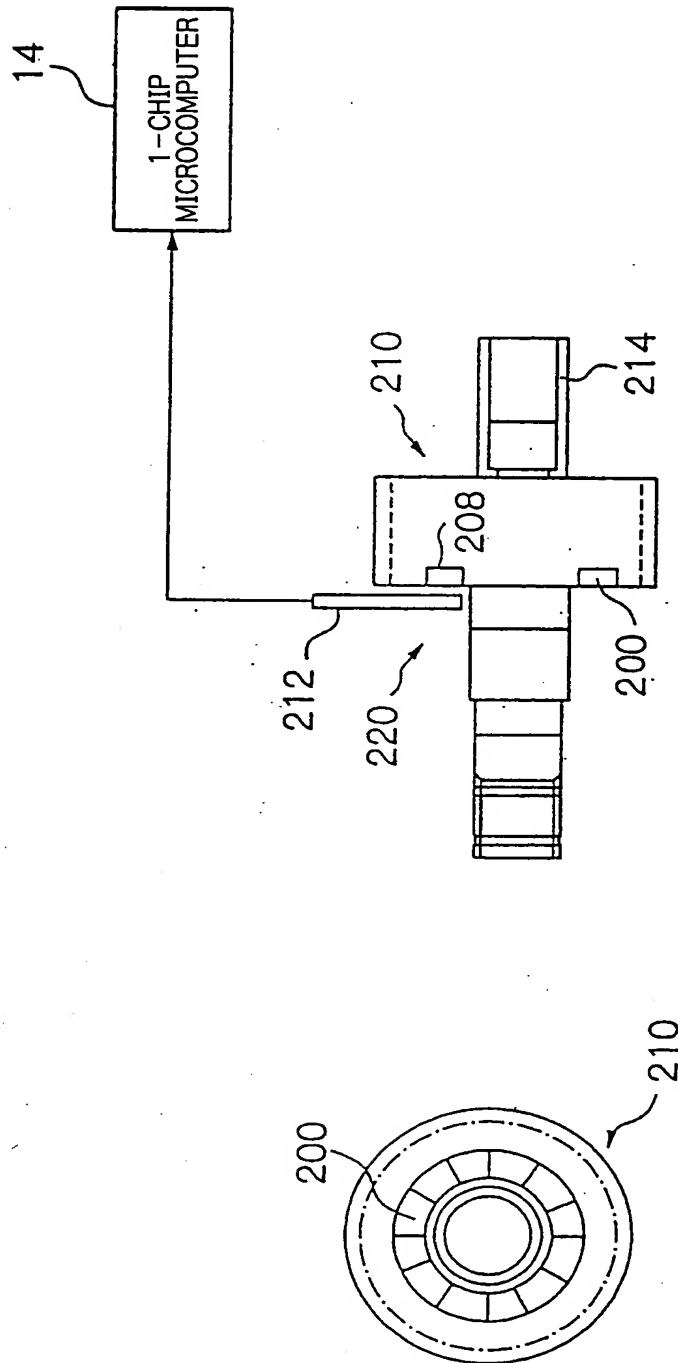


Fig. 13

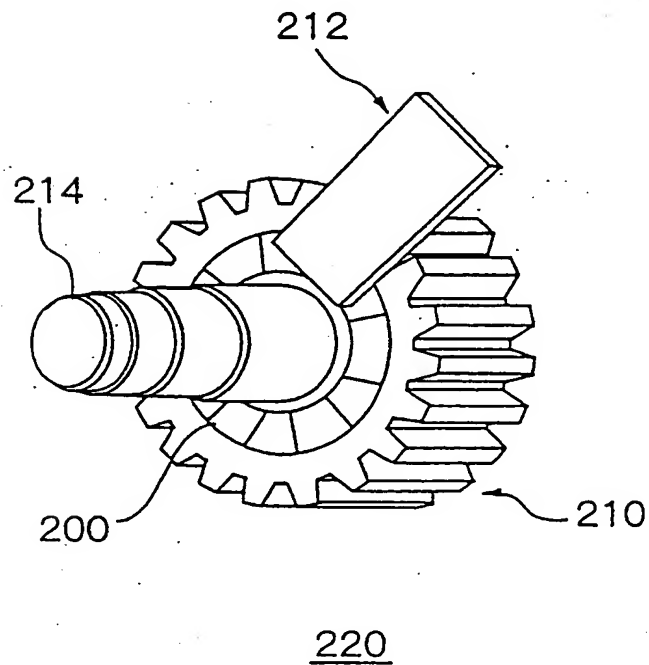


Fig. 14

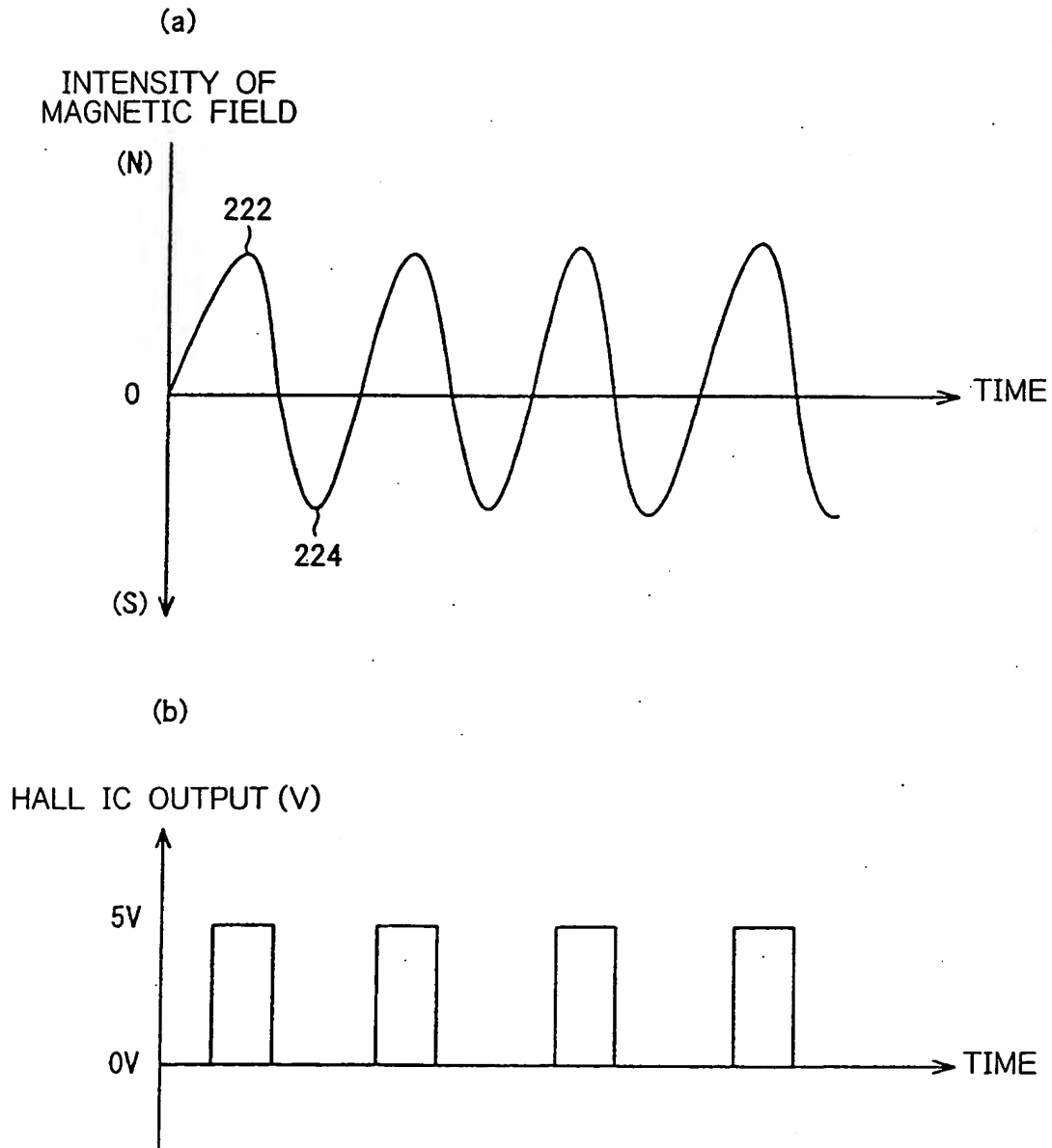


Fig. 15

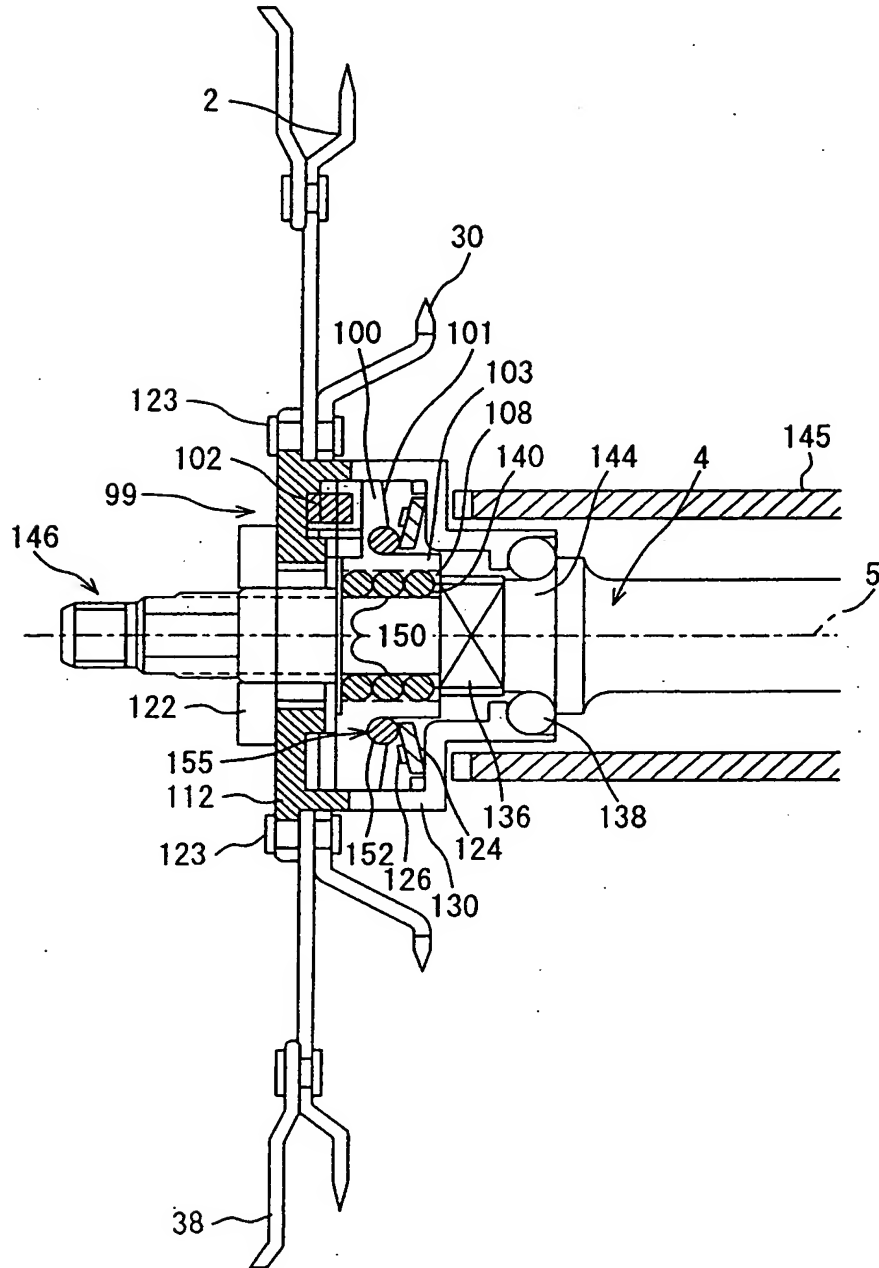


Fig. 16

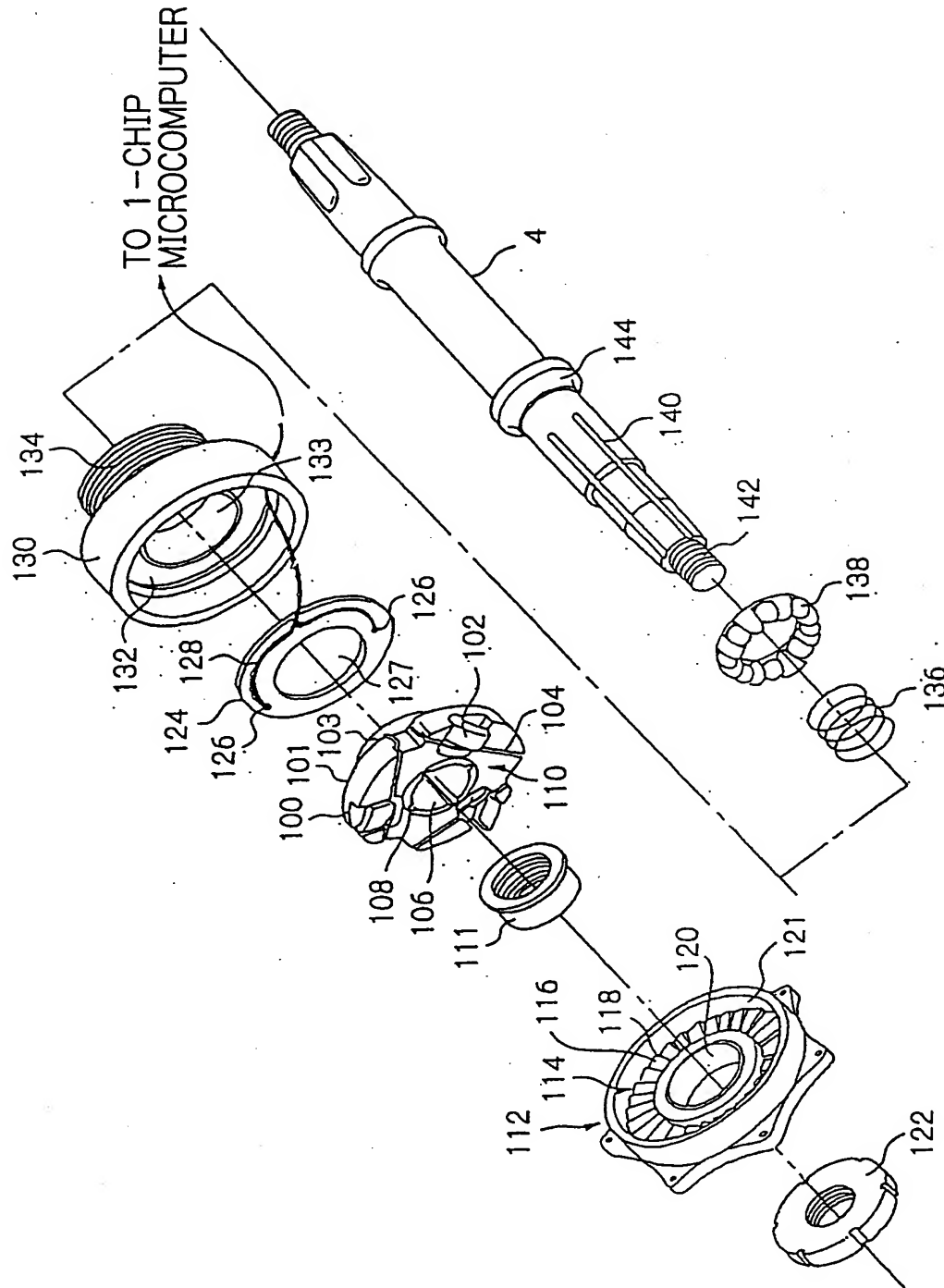


Fig. 17

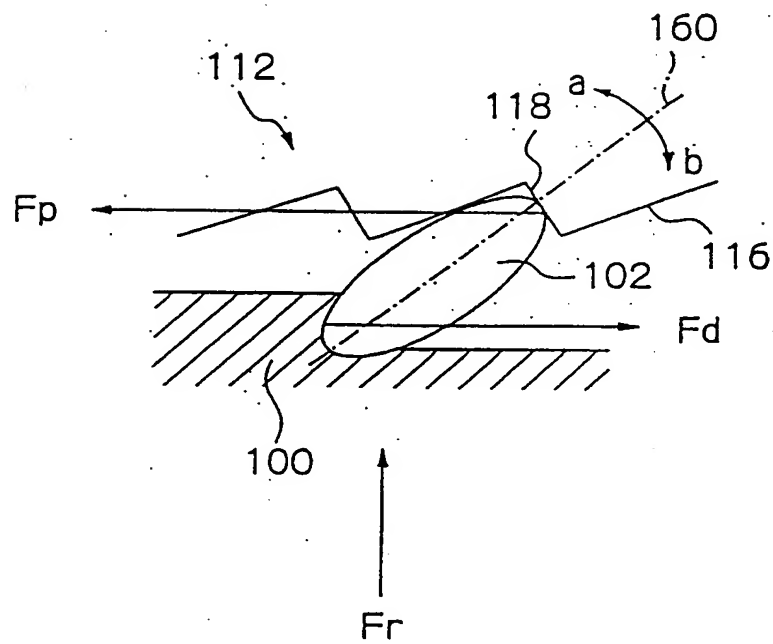


Fig. 18

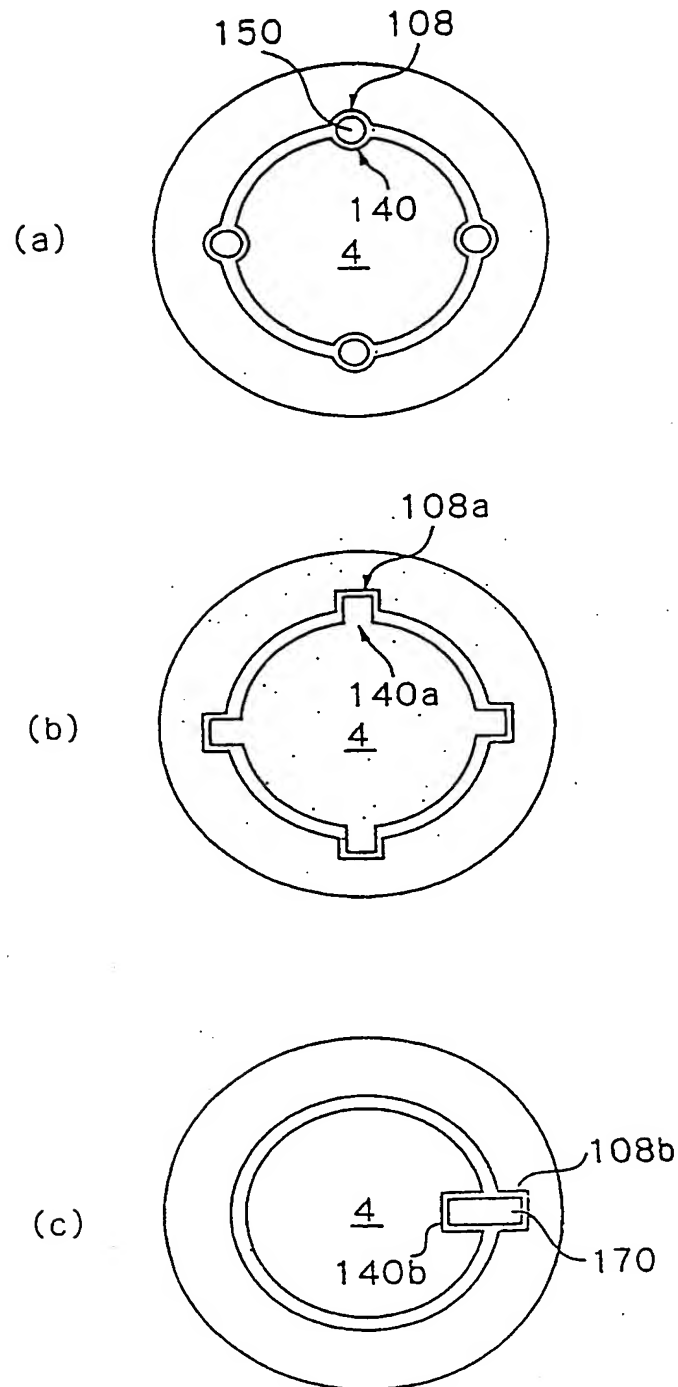


Fig. 19

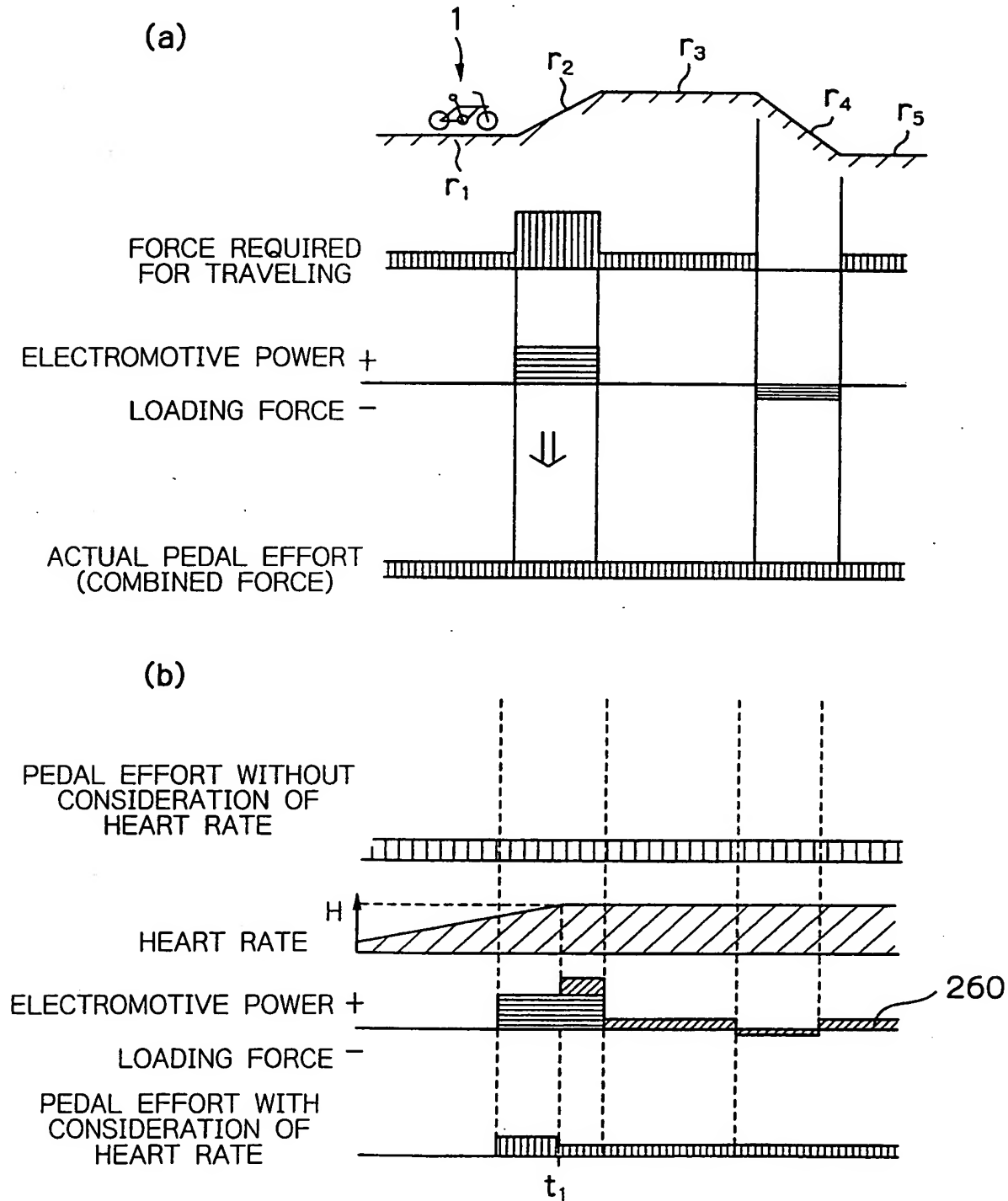
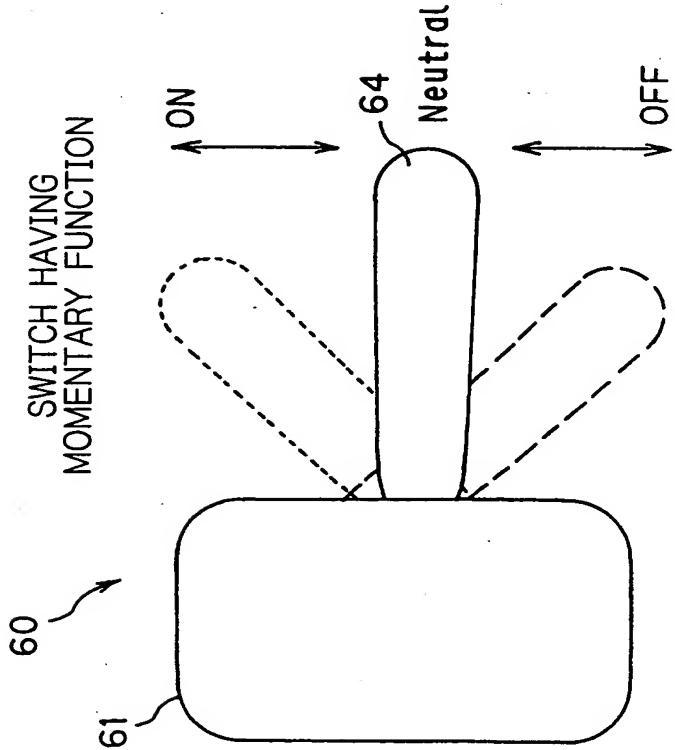


Fig. 20



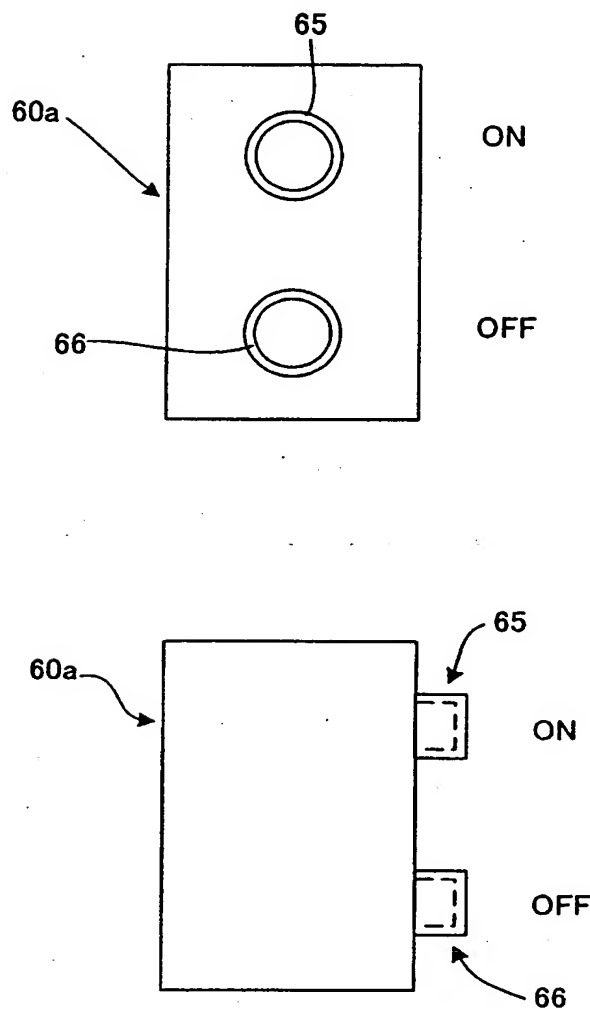
SWITCHING LEVER OPERATION FOR TURNING ON POWER SUPPLY:

NEUTRAL (INITIAL STATE) → ON → NEUTRAL

SWITCHING LEVER OPERATION FOR TURNING OFF POWER SUPPLY:

NEUTRAL (INITIAL STATE) → OFF → NEUTRAL

SWITCHING LEVER OPERATION FOR TURNING ON POWER SUPPLY AFTER THE
AUTOMATIC DISCONNECTION: NEUTRAL (INITIAL STATE) → ON → NEUTRAL

Fig. 21

SWITCH PRESSING OPERATION FOR TURNING ON POWER SUPPLY:

NEUTRAL (INITIAL STATE) → ON → NEUTRAL

SWITCH PRESSING OPERATION FOR TURNING OFF POWER SUPPLY:

NEUTRAL (INITIAL STATE) → OFF → NEUTRAL

SWITCH PRESSING OPERATION FOR TURNING ON POWER SUPPLY AFTER THE
AUTOMATIC DISCONNECTION: NEUTRAL (INITIAL STATE) → ON → NEUTRAL

Fig. 22

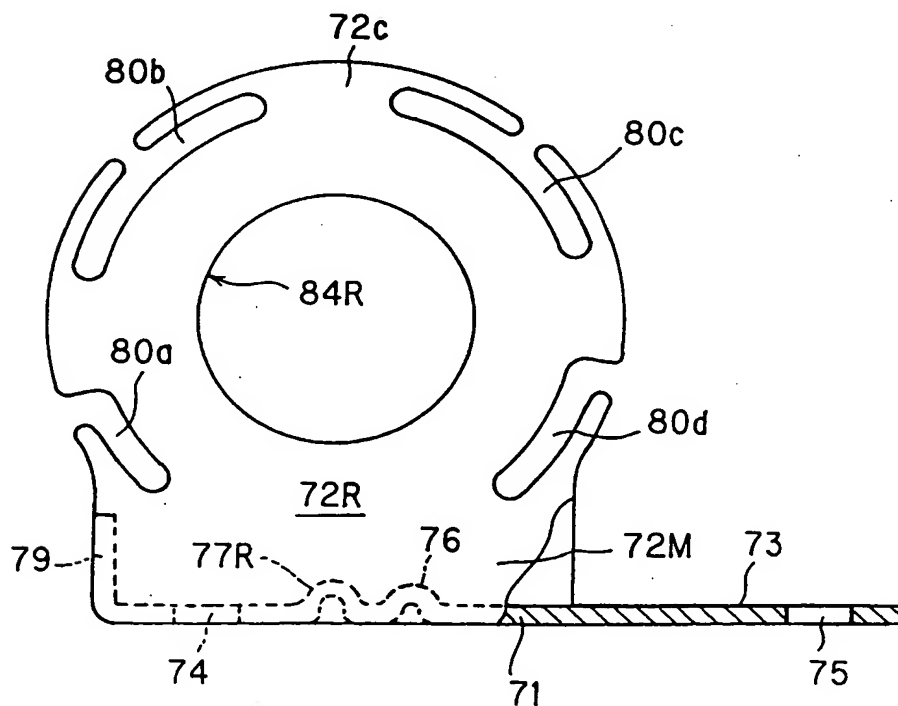
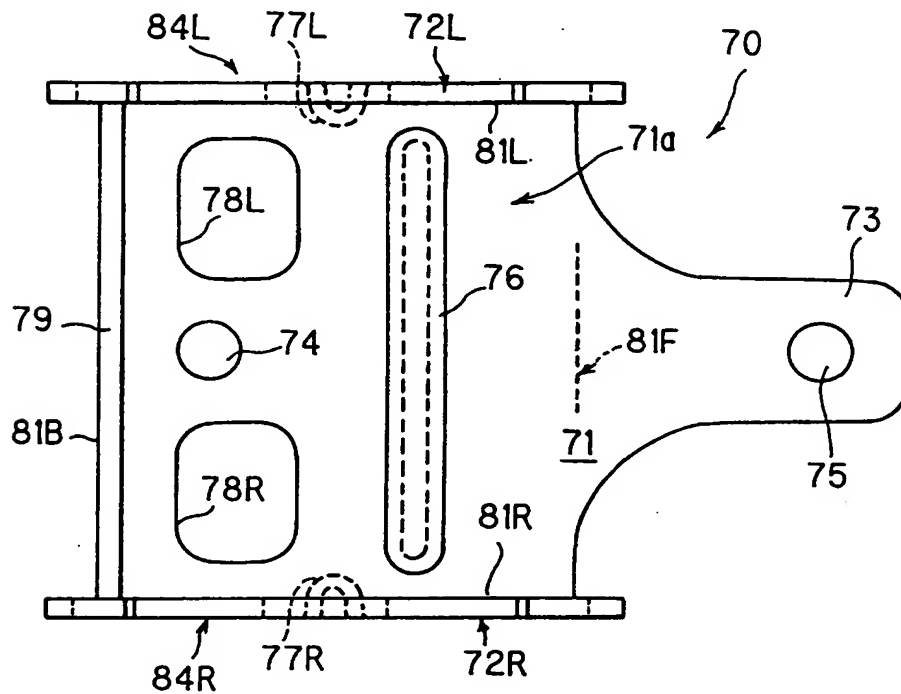
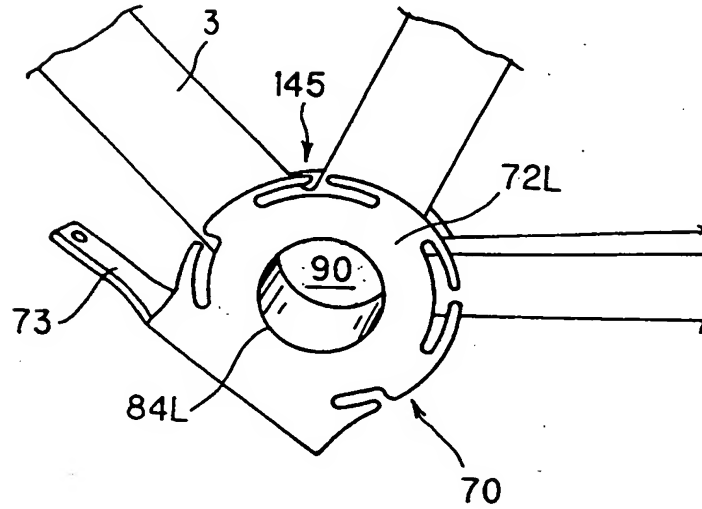


Fig. 23

(a)



(b)

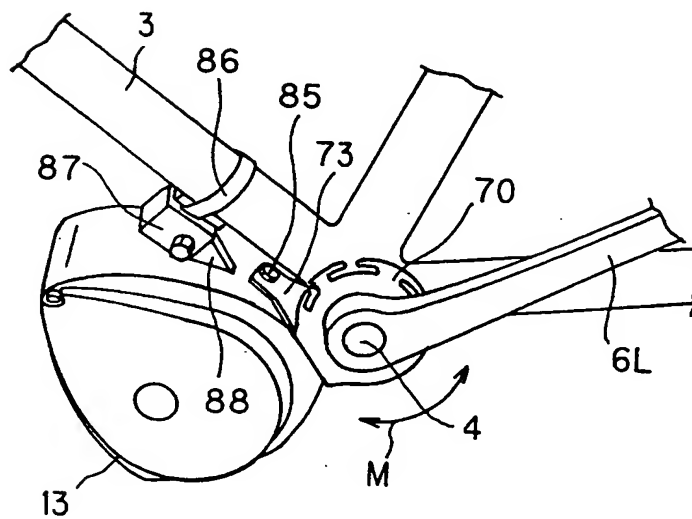
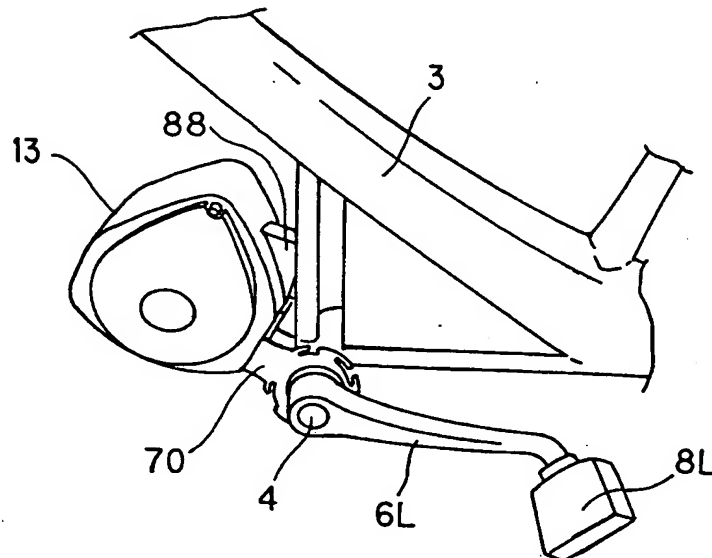


Fig. 24

(a)



(b)

